

# The Carbon Chronicle

VOLUME 28; NUMBER 23

DESBURY, ALBERTA, THURSDAY, JUNE 9, 1949

\$2.00 A YEAR; 5c A COPY

— FULL LINE OF —

**Men's, Women's  
and Children's  
Bathing Suits  
and Caps**

YOU WILL DO BETTER AT  
**THE FARMERS' EXCHANGE**

WE HAVE A FULL LINE OF  
**LUGGAGE**  
FOR MEN AND WOMEN

- LADIES' MATCHED SETS
- LADIES' OVERNIGHT CASES
- MEN'S GLASTONE BAGS
- MEN'S CLUB BAGS
- WARDROBE TRUNKS
- HEAVY METAL SUITCASES

**BUILDERS' HARDWARE STORES LTD.**  
W.F. Ross, manager — Phone 3, Carbon

## BILL BRAISHER SAYS—

"Pull up your socks, or you'll be on the rocks."

- Men's Cushion Sole Socks, pair ..... \$1.00
- Men's Dress Socks, all highly-colored ..... 75c
- Men's Work Socks, good quality, pair ..... 50c
- Men's Work Socks, light, for summer, pair 35c
- Men's Ankle Socks, rayon, triple sole, pair 70c
- Lots of other Socks—good, bad and indifferent

**FRESH AND CURED MEATS AND FISH**  
DELNOR FRESH FROZEN FRUITS  
AND VEGETABLES

**FRESH CREAM DAILY — ICE CREAM**  
MILK, Fresh Daily, per quart ..... 17c

★  
**CARBON LOCKER STORAGE**  
Ray Campbell, manager — Phone 27

## Waterman Pens

WE HAVE JUST RECEIVED A SELECTION  
OF WATERMAN'S PENS MODERATELY  
PRICED

**SHAW'S DRUG STORE**  
R.J. Shaw, Phm. C. — Carbon

Use 2,4-D for . . .

**Better Weed Control**

Apply Dow Chemical with "Naco"  
Duster or with Spray Machine.

For particulars see your  
**ALBERTA PACIFIC AGENT.**

**The Alberta Pacific Grain Co. (1943) Ltd.**

## Big Parade Opens Gala Sports Day

A very successful parade opened the sports day sponsored by the Carbon Lions Club on Friday, June 3. Entries in the parade consisted of decorated cars, bicycles, horses, floats, machinery and many costumes. Following is a list of the prizes awarded:

Floats—1st Students' Union; 2nd Builders' Hardware.  
Horse and Wagon—1st Stanley Goudie; 2nd Eileen Schmidt and Yvonne Foster.  
Children's Costumes—1st Cheryl Ohlhauser; 2nd the Warren children.

Horse and Rider—1st Lloyd Halstead; 2nd Morley Buyer.  
Decorated Bicycle—1st A. Harsch; 2nd Vincent Adams; 3rd Francis Kauffman.

Most Original—Archie Goudie and Reg Heath.  
In the miscellaneous group Garrett Motors won first prize and Bill Douglas second.

Swalwell, Hesketh, Grand Forks and Carbon entered teams in the baseball tournament which commenced at 12 noon. Swalwell took the measure of Hesketh in one semi-final by a score of 11-9 in a keenly contested game, while Carbon swamped Grand Forks 12-0 in the other bracket. The final was a battle to the end with Swalwell emerging victors and winning first money by an 8-7 score.

In the ladies' softball game the married women's team proved that they could still hit by defeating the high school team 10-1.

During the day Leader shows were on hand with numerous rides for both young and old. The I.O.D.E. booth was in operation on the grounds and supplied ice cream, soft drinks, etc. A big dance at night in the Scout Hall brought the day's proceedings to a close.

## J.J. Forsch Elected Deputy Mayor

A regular meeting of the Council of the Village of Carbon was held in the Village office Monday evening, June 6. At this meeting the newly-elected councillor, H.J. Gimbel, took the oath of office.

J. J. Forsch was elected deputy mayor. Council approved the petition to have the village established a restricted area for the eradication of bovine tuberculosis. A report was received from Mr. Bell, newly-appointed Sanitary Inspector for the Drumheller Health Unit.

A notice was read from the office of the Health Unit to advise that a clinic for pre-school children would be held at Carbon on June 10, from 10 a.m. to 12 noon. Council agreed to permit a Tag Day on behalf of the Canadian National Institute for the Blind.

## GEORGE ELLINSON IS C.C.F. CANDIDATE IN BOW RIVER

George Ellinson, Calgary, has been chosen C.C.F. candidate for Bow River riding. C.C.F. officials announced on Saturday, June 4. A nominating meeting held at Irricana the previous week was adjourned after a committee was chosen to seek a candidate. Mr. Ellinson consented Friday.

## Farm Improvement Loans Pay for Labor-Saving Devices in Rural Homes

Many a farmer wants to give his wife the benefit of home modernization, but finds that lack of ready money stands in his way. Yet thousands of farmers' homes have been modernized with the help of Bank of Montreal Farm Improvement Loans.

This inexpensive kind of credit can be used to pay for refrigerators, washing and milking machines, cream separators; electrical, heating or water systems; and even the erection, repair or extension of buildings, including homes.

Farm Improvement Loans cost only five per cent interest. There is no other charge. They can be repaid on easy terms. Jack Barr, B of M manager at Carbon, Alberta, extends a hearty welcome to farmers to drop in for a talk about farm and home modernization and its financing.

## CHRONICLE WILL SOON OPEN OFFICE IN CARBON

The Carbon Chronicle expects to resume publication at its plant in Carbon within the next six weeks. When the rush of election work is over we will begin to put the Carbon plant into an operating condition and should be ready to go to work there shortly after the end of June.

With our correspondent, Mrs. Frank Emery, now living in Acme, Mr. Howard Hunt has accepted the job of gathering up news and advertising copy. All copy should be in his possession by Tuesday noon at the latest.

## CARBON ATHLETICS DEFEAT GRAND FORKS SUNDAY, JUNE 5

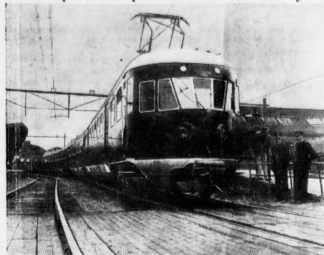
Carbon Athletics defeated Grand Forks 11-8 in a league game played on the local diamond Sunday afternoon, June 5. Loose fielding was in evidence on several occasions and both teams committed a number of errors.

Carbon lineup—Batter: Reid, Pernann, Poxon and McLeod; Pat: 1b. H. Hunt cf. J. Buckner ss, D. Poxon rf. C. Thumbert 3b. G. Gackie lf. B. Knecht 2b. G. McLeod, C. White.

Grand Forks—Morrell, Appleyard and Gilbert; J. Woods 2b. E. Morgan 1b. A. Barnes cf. E. Cannings 3b. G. Manceff rf. D. Garrett, J. Barnes, D. Gordon.

Carbon ..... 100 034 300—11  
Grand Forks ..... 200 030 012—8

## To Speed European Economic Recovery



This gleaming, electric powered train has been added to the war-damaged transportation system of the Netherlands as the result of a loan from the International Bank for Reconstruction and Development, a Specialized Agency of the United Nations. The Bank has been concentrating its loans on long-term projects, which will contribute to over-all economic development.

## CANNED BEEF

On May 9, the British Treasury released a statement on the progress of Mexican-British discussions concerning canned beef. The United Kingdom intends to purchase 80 to 100 tons, delivery to be made in June or July. Prices have not been determined and negotiations are still continuing to determine how Britain will make payment.

## Hesketh and Sharples

Granger entertained the Grand Forks ball team on Wednesday evening and won by a score of 11-8.

Don't forget the dance to be held in the Hesketh hall Friday, June 10, sponsored by the Grand Forks hall club.

In Carbon Sunday afternoon the game between Grand Forks and Carbon ended in a score of 11-8 in favor of the latter.



*John* and Peggy

and Peter and Joan

PARDON our pointing . . . with pride.

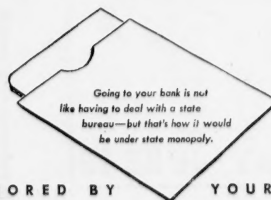
But it's an event when the number of bank workers passes the 40,000 mark—as it did last year. That's 65% more than before the war.

It's an event, first, because it shows the increased use of Canadian bank services . . .

*More deposit accounts:* now over seven million.

*More funds:* customers' deposits now reach nearly seven billion dollars. *More services:* to farmers; to personal and small-business borrowers; to war pensioners; to people receiving Family Allowances.

It's an event, too, because of the kind of men and women who have joined our ranks. Eager to get ahead, they are finding in banking an interesting job, a challenging career. They can tell you how important privacy in banking is to the Canadian way of doing things.



SPONSORED BY YOUR BANK



## Panama Urges Adoption Of World Calendar

LAKE SUCCESS.—That old school ditty "Thirty days has September" will be useless if Panama has its way in the United Nations.

Panama urges that the 50 United Nations members adopt a new world calendar to replace the Gregorian calendar which, its detractors say, causes unending disorder and confusion to all levels of society.

The problem of calendar reform has been proposed by Panama as a subject which should be taken up by the full session of the General Assembly.

In a memorandum issued with the proposal, Panama says the World Calendar idea has strong support of 41 countries and scores of business leaders and organizations.

The Montreal and Ottawa Boards of Trade are among Canadian organizations endorsing the proposed calendar.

The World Calendar would provide an unvarying calendar every year. It would retain the present 12 months but would divide the year into equal quarters of 91 days each.

Each month would contain 28 working days plus Sundays, days and dates would agree from year to year and holidays would be permanently fixed.

Panama suggests the calendar will be put into effect Jan. 1, 1951, which is the next time the Gregorian and World Calendars would coincide.

If action is not taken, the time the change could be made easily would be in 1956.

The World Calendar would provide two new holidays.

One, "Worldwide," the 360th day of the year would be an international holiday each year to promote unity of mankind.

2. "Leap year"—Another international holiday which would be observed between June and July each year.

The supporters of the new calendar say it would be a vast improvement since it would save millions of dollars annually by eliminating the necessity of making new editions every year.

## DISCOURAGING FOR THE BARBER

Who cares whether a youngster has 85,000 or 140,000 hairs on his head?

The barber does, especially if he must give the boy a "crew cut." The barber must take a long and tiring job to give his customer the required "brushy" look. And the amount of trouble varies with the complexion of the patron.

A blond lad is likely to have 140,000 hairs, a dark brunette 102,000 and a brown-haired guy about 109,000. The redhead sports a mere 88,000.

Five barbers queried generally agreed a crew cut is the most difficult to give. In a regular hair cut, they said, the barber can "hedge" a little because he need not clip every hair.

The barbers believed the modern "dry" crew cut is an imitation of the old pre-World War stand-up pompadour. The redneck sports a more liberal application of moustache wax or pomade.

Crew cuts increased during war time, they said, probably because the teen-agers, with whom they are most popular, copy their soldier heroes.

Estimates of the time consumed in making the crew cut varied from 10 to 20 minutes, and at least one commented that the haircut is a waste of devoting that much time to the task.

A youngster comes in with hair oil all over his face, and the barber, related, and wants a crew cut. A trying line is drawn, but eventually the boy "looks almost human."

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

"It's discouraging," the barber said. "A trying line is drawn, but eventually the boy 'looks almost human.'"

## Simple And Then Some

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

Summer clothes, to be appropriate must answer the adjective simple and comfortable. The combination swim and beach suit, left, adds frivolous and pretty to its description. It has navy and white checker, a bare-midriff bodice, gathered bloomers and a loose bush-jacket. Simple and comfortable, too, are the sleeping-lounging tops, right. The trousers are broadcloth, the tops, jersey. The possibilities of color combinations are unlimited.—Central Press Canadian.

## Hollywood Language

HOLLYWOOD.—Let us delve into the Hollywood language.

Hollywood has its own idiom. Listeners to comedy air shows often hear the segments of the language with such foreignisms as "Madman Muntz," "Honest John," "Cuckoo," "Stunt" and the like.

Having been brought up on the language as a native, I feel able to interpret it for outsiders. I am preparing a dictionary of Hollywood terms for their special, local meanings. Here are a few of the terms.

Actor: A man who hates actors. Agent: An optimist with a cigar. Boffo: A surfer, someone, such as Esther Williams in a bathing suit.

Colossal: Good. Daring: Designation of any picture that won't show a profit.

"Darling": A variation of "they you!" Director: A man who hates actors. Role: A picture with Gregory Peck. Great: Description of any color film.

Great: Medicine. Magnificent: Not bad. Model: Any female Hollywood resident under 40.

Press Agent: A man who can prove Barium wasn't wrong. Strike: A chorus girl out of work. This is just the first edition of a picture may contain a word or Webster. I may go after verb tense.

YOU'RE TELLING ME By WILLIAM Central Press Canadian Writer

Kimberly, South Africa, is having a diamond rush. There's a gem of news story!

British subjects may not get any free from the government. The tannia rules the (permanent) waves.

The doughnut people have named their annual quest. Pictures show he's a cutie, little cookie.

English hen lays six eggs in a single day. That's something if really crew—not cackle about.

The U.S. is buying 33 of those hot-shot military planes called the Sabers, a real good idea.

A 10-foot force, says a news item from China, in Shanghai's chief "defence" against beetles. And it's probably full of knot holes, at that.

The sunfish, according to Fats, begins life a creature smaller than a pinhead and winds up weighing 1,000 pounds or better. Probably a long time recognizing its baby pictures.

A chemist comes forth with the news that monkeys were the first creatures to make whisky—fermenting coconut milk. What were they trying to make themselves into?

Prehistoric times must have been a real magazine getting caught between a blubious baboon and a giddy gorilla!

A white snail wedding gown is becoming to only one bride in nine. That's what an expert on matching colors says. Mary Queen of Scots was the first bride to wear a white wedding gown. Before that the brides wore red.

On The Side E. V. Durling

A San Franciscan claimed the average stock car never goes as fast as the speedometer indicates it is traveling. Floyd Clymer of Los Angeles says the man is right. That the average speedometer is off about 10 per cent. Mr. Clymer recently checked his claim with a stock car, the speedometer of which registered 100 miles an hour while an electrical timer revealed the car was actually travelling only about 89 miles an hour.

COLOR COMBINATIONS

A white snail wedding gown is becoming to only one bride in nine. That's what an expert on matching colors says. Mary Queen of Scots was the first bride to wear a white wedding gown. Before that the brides wore red.

DOG STORY

The stomach of a 40-pound dog is three times as much food as that of a 150-pound man. So states a dog expert. I believe the man's right. Our dog weighs about 40 pounds and he eats about 15 pounds of food a day. He always gets hungry. Another expert says dogs are like people in that they hate to admit they are getting old. He's right, too. Our dog now weighs 10 years. He is always trying to show he is as young as he ever was by chasing rabbits, jumping fences, etc. Every time anybody asks, "How old is that dog?" he starts running around in circles and acting lively. A remarkable animal.

PROPOSING

Three days after Lord Randolph Churchill, then 24, met 19-year-old Jennie Jerome, one of the belles of New York, he proposed marriage to her and was accepted. I am racking my brains to recall the name of the Churchill. That, however, is far from the record of quick proposals. Edwin C. Hill, distinguished journalist, met his wife in the same way. He was in an elevated train in Manhattan. Before the train had reached the end of a block, he proposed to her. She said yes. They were married the same day. How long it took to get to the altar, they don't know. The man who became your wife before you proposed? The great majority of women say their proposals were not "romantic," either because they didn't know where or how the big question was worded. How about yours? Did your wife say yes? If not, it may be a good idea to propose to her. The man who became your wife before you proposed? The great majority of women say their proposals were not "romantic," either because they didn't know where or how the big question was worded. How about yours? Did your wife say yes? If not, it may be a good idea to propose to her. The man who became your wife before you proposed? The great majority of women say their proposals were not "romantic," either because they didn't know where or how the big question was worded. How about yours? Did your wife say yes? If not, it may be a good idea to propose to her.

WELL-DRESSED WOMAN

Ever hear of Maria Felix? She is a Mexican film star. Maria, a highly glamorous red-head, is said to have more than any other film star in the world. On a recent trip to London she took along 400 travelling bags. Her travelling wardrobe consisted of 63 evening dresses, 154 day dresses, 52 hats, 161 pairs of shoes, 150 pairs of nylon stockings, 181 pairs of gloves, 196 pairs of socks, 128 sweaters and 12 milk coats.

—Little, in The Nashville Tennessean.

## : STAMP CORNER :

By JAMES MONTAGNES

NEW ISSUES recently arrived in Canada from Holland, (top left and right), summer stamps from France to commemorate French polar exploration expeditions, (top center), and from South Africa, (lower), showing immigrants arriving a century ago at Natal.

France has issued a new stamp to mark French participation in Polar exploration. The stamp shows explorers by dog team crossing ice in Polar waters, with the northern lights in full display overhead. The stamp calls attention to the many stamps which have been issued by other countries to such Polar exploration.

Although Canada has vast North Polar regions and Canadians have done considerable exploration there, no stamp has as yet been issued to mark such exploration work. The United States has done some Polar exploration, but no stamp has as yet been issued to mark it. R. R. Perry's arrival at the North Pole in 1909, while a stamp was issued in 1935 to mark the exploration work of Admiral Richard Byrd in the Antarctic.

Chile has not issued stamps in its Antarctic explorations, but issued stamps in 1947 showing its claims to the Antarctic region, on the sector principle right to the South Pole. Great Britain, through stamps of the Falkland Islands Dependencies also shows a map of the Antarctic region and its claims to the South Pole based on occupation and on exploration by British scientists.

Germany has not explored the North Pole regions, but a German airship, the "Graf Zeppelin," was over the North Pole in 1931, and German airmen stamps were overprinted for the North Pole.

Chile has not issued stamps in its Antarctic explorations, but issued stamps in 1947 showing its claims to the Antarctic region, on the sector principle right to the South Pole. Great Britain, through stamps of the Falkland Islands Dependencies also shows a map of the Antarctic region and its claims to the South Pole based on occupation and on exploration by British scientists.

Germany has not explored the North Pole regions, but a German airship, the "Graf Zeppelin," was over the North Pole in 1931, and German airmen stamps were overprinted for the North Pole.

Chile has not issued stamps in its Antarctic explorations, but issued stamps in 1947 showing its claims to the Antarctic region, on the sector principle right to the South Pole. Great Britain, through stamps of the Falkland Islands Dependencies also shows a map of the Antarctic region and its claims to the South Pole based on occupation and on exploration by British scientists.

Germany has not explored the North Pole regions, but



# World News In Pictures

★ ★ ★ ★

★ ★ ★ ★

★ ★ ★ ★

★ ★ ★ ★



**KING AND QUEEN ATTEND WEDDING AT WINDSOR**—King George and Queen Elizabeth are shown as they leave St. George's church, Windsor, London, Eng., after attending the wedding of Corrine Lancelotti, 20-year-old daughter of the King's private secretary, Sir Alan Lancelotti, and Anthony Lyttell, son of Oliver Lyttell, M.P. The princesses were absent. Margaret was still on holiday in Italy and Elizabeth was in Scotland.—S.N.S. photo.



**"TAKEN ON A RIDE"**—Barbara Delsey, two-year-old Hamilton, Ont., miss, is recovering from a joy ride. Barbara was standing on her father's car when Mr. Delsey started it up and Barbara rode along for nearly half-a-mile without her dad knowing that he was carrying an extra passenger. She rolled off finally after her feet struck a parked car, but escaped unharmed.—S.N.S. photo.



**FASHIONS ATTRACT**—Fashions attracted nearly as much attention recently at the opening of Woodbine race track, Toronto, as the horses. Furs were popular among the ladies as can be seen by this fine display. Above, Carol Chelew wears silver-blue mink; Dorothy Fleming has mink finger-length jacket; Sonia Such displays belted mink coat; Mary Graham shows off three-quarter length mink coat. All these four models were from Toronto.—S.N.S. photo.



**SOME DANDIES**—Three-week-old Rhode Island Red pullets in the brooder house of Dudley Howard of Armstrong, B.C. Mr. Howard has an approved flock and sells hatching eggs.



**BATTLED STARVATION**—Roy Martin, field engineer from Sturgeon Falls, Ont., shown here with his mother, and two children fought a life-and-death battle against starvation with two other prospectors on the icy wastes of the Yukon river when they were stranded on the bank without food after their raft broke up in an ice-jam. They were finally saved when a bush pilot dropped supplies.—S.N.S. photo.

**EARLY BLOOMERS**—Left: One of the early bloomers in spring is *Phlox subulata*, seen decorating this rock terrace.

Right: The bright spots of this terrace is Sweet Alyssum, a popular low-growing plant.



**HONORED AT CONVOCATION**—Honored at the University of British Columbia's recent Convocation were, left to right, Deputy Minister of Agriculture, J. G. Taggart, Ottawa, Dean F. M. Clement, U.B.C., and vice-principal W. H. Britain, of Macdonald College, P.Q. They received the degree of Doctor of Science (honoris causa).

**FAILED TO SAVE TWO FROM DROWNING**—Mrs. Ruby McCleary, Toronto, Ont., 41-year-old widow and mother of two children, made three attempts to rescue two companions who were clinging to an overturned canoe in icy Lake Timagami, then she collapsed exhausted on the rocky shore of a small island, where she heard their cries for help fade into the night. Believed drowned when they could no longer cling to the canoe are Mrs. Lloyd Herron, 34, of Halesbury, Ont., mother of two children, and Stanley Saxton, father of three and manager of Amor Gold Mines at South Porcupine, Ont. Provincial police found the overturned canoe four miles from Bear Island in Lake Timagami and 17 miles from Timagami.—S.N.S. photo.



**IT IS A PROUD MOMENT** when a farmer gets delivery of an automatic pressure tank and power pumping unit, which completes his home water system.



**HAYWORTH WEDDING ATTRACTS WIDESPREAD PUBLICITY**—The wedding of Rita Hayworth, movie actress, and wealthy Prince Aly Khan which took place at Cannes, France, attracted widespread publicity despite protests of Prince Aly Khan that wedding be quiet affair. Protection is sought by Rebecca Welles, four, (left), daughter of Rita Hayworth, when cameraman tried to take her picture. Over 100 newspapermen and photographers covered event, despite Aly's efforts to discourage publicity. Rita Hayworth-Aly Khan wedding was also of interest to Cannes residents. Two residents discuss latest developments on street.—S.N.S. photo.



## CONCRETE LINING . . .

WHILE many people who are fortunate enough to have a good spring as a source of water on farms, make a good job of confining these springs, there are many cases where the job is more or less spoiled by improper installation of the walls or lining of the spring. We are showing herewith a cross-section drawing for the lining of a spring.

Even though a spring may be strong enough to run a small stream of water over the ground surface in its natural state, it is always advisable to excavate as deeply as possible up to perhaps 5 or 6 feet in order to provide a reservoir for the water and also sufficient depth to cover the pipeline deeply enough to make it safe from frost. There should also be an overflow drain to take away water and carry it off to an outlet in a ditch or other low ground where it will not be a nuisance. This drain should usually enter the spring

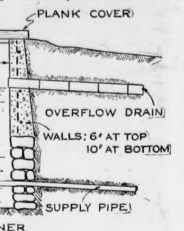


Diagram of lining for spring.

box not less than 2 feet below ground surface.

Since water frequently enters such an excavation from the side rather than from the bottom, the lower part of the lining should be of dry stone wall so that there is no hindrance to the entrance of water. From a level of about 2½ or 3 feet from the surface of the ground forms may be made and a concrete lining put in. This will be watertight and will stop surface water from entering the spring box. To prevent frost from

screened pipes. To make sure that concrete will be cracking, it is wise to put in some steel reinforcing. Three or four horizontal rods ¾ of an inch in diameter placed about in the middle of the wall and vertical rods of the same material at intervals of about 15 inches around the wall will provide sufficient reinforcing for safety. One of the difficulties when putting in such a lining is the removal of the water from the excavation while work is being done. This can usually be accomplished by means of a contractor's pump of sufficient capacity to remove the water as fast as it comes in. It is always wise to build such structures at the time of the year when water is lowest, namely in the middle of summer.

When a spring has not sufficient elevation to send water by gravity to all parts of the farm buildings where it is needed, it is best to run the water into a cistern or reservoir, then to pump it from there into a pressure tank which will force it to the inlet pipe from the reservoir. The inlet pipe from the spring to the reservoir should be equipped with a float valve which will shut the water off when the reservoir is full. This would conserve water and make it unnecessary to provide an overflow drain from the reservoir.

### First Grain Shipment Arrives At Churchill

CHURCHILL, Man. — The first grain shipment this summer from Canada's northernmost port has arrived at the 2,500,000-bushel elevator here from Bransport, Sask. Last year, in its 47-day season—Aug. 5 to Oct. 10—Churchill sent a record 63,143,212 bushels to the United Kingdom. It made for 2632



**FOR TEMPERANCE.** — The above is a temperance display shown in connection with the liquor sale at Havelock, Ont. The exhibit shows how much food can be purchased for the same price paid for a bottle of liquor.

### Know Your Provinces

## Coal Mining in Saskatchewan Is Older Than Province Itself

THE coal mining industry in Saskatchewan is older than the Province itself. As early as 1887, eighteen years before Saskatchewan became a province, the Dominion government records indicate a production of 400 tons of coal, valued at \$800.00. The earliest coal mined came from the banks of the Souris river, near Estevan and was floated down the Souris river to Winnipeg.

The lights give off very little explosive coal gas and for this reason the mines are able to use open flame lamps, except where machinery is used to mine or dig the coal, black blasting powder is used as the blasting medium. Carbonized lignite briquettes are now being produced at Bismark, and in competition with the best grades of Alberta coal. The only by-product disposed of, in the manufacture of briquettes in the Saskatchewan plant is creosote which is marketed in Prince Albert, Saskatchewan, where it is used as a timber preservative.

**Coyote Bounty To Be Paid Throughout Year**  
VICTORIA. — B.C. Game Branch will pay bounties on coyotes throughout the year henceforth. Previously bounty was paid only on coyotes killed between April and October 31.

The amended regulation was published in the B.C. Gazette. Bounty on cougar remains at \$20. Bounty on timber wolves is \$40 in Kamloops, Carleton Place and Lillooet, and \$25 elsewhere in the province.

**MODERN METHOD**  
NORTH VANCOUVER, B.C. — In a tiny workshop on an Indian reserve here, Howard Williams and Bill MacIntyre are turning out the totom poles and thunderbolts with electrically-powered hand saws, chisels and blades.

All coal so far discovered in Saskatchewan is of the lignite variety. The characteristic brown color and woody texture is to be observed in most of the seams. Others are darker, denser and more homogeneous.

**LITTLE REGGIE**  
WHEN THE MUSIC STARTS—YOU ARE IN AHEAD OF US REGGIE



**ANSWER TO LAST WEEK'S PUZZLE**



## Father's Day Founded On Respect For Paternal Head Of Family

MANY people wonder how Father's Day originated and with the coming of Father's Day on Sunday, June 18th, this is an appropriate time to tell the story.

It all sprang from the heart of a mother with deep religious feeling. All her life, she looked back upon

the kindness and courage of her own Father who raised six motherless children, of which she was one. This woman, Mrs. Bruce Dodds of Spokane, Washington, was deeply impressed with the love and devotion her Father gave to his mother-in-law. She often wondered if families, with both mother and father, appreciated both parents equally. Her theory was that as children we spend so much time with Mother that we fail to see the importance of the paternal head of the family.

The Ministers' Alliance and the Y.M.C.A. took up her idea and by 1910 the first Father's Day was observed in her city. On the third Sunday of June a small band of women met at church for songs and verbal tributes to Dad. Mrs. Dodds thought that there was too much dissipation actually shown for Father's Day. In particular she pointed out the many songs in which the Father was considered the butt of jokes. Press, pulpit and women's groups took the crusade and in very short order Father's Day was evolved.

Mrs. Dodds goal to have "Fatherhood revered as greatly as Motherhood" is today a reality not only in the city of Spokane but in the United States and Canada and many other countries of the world. This year, however, the Canadian Father's Day Council have adopted as their slogan "For Better Citizenship—Make Dad Your Pal." For they feel that both the younger as well as the grown-up citizens, should pay more attention to Father. If we did, there would be less talk of such undesirable things as juvenile delinquency, family troubles, and divorces. They feel that with the modern freedom of this enlightened age it does not give us a license to show any disrespect for the paternal head of the family.

### SOUTH SASK. WATERS STOCKED WITH FISH

WYBURN. — Herb Comstock, Wyburn game warden, recently closed numerous bodies of water in the south country with pickered fry from the Port Qu'Appelle hatcheries. The following numbers of fish were placed: 300,000 at Radville; 300,000 at Vauxhall; 300,000 in the Souris river at the Saskatchewan hospital; and 500,000 in the Rough Bark creek at Hare's dam.

## THIS CURIOUS WORLD

BY WILLIAM FEIGUSON



ANSWER: No one knows for sure, but it was believed by some astronomers at least 20 centuries ago.

**By Margarita**



**ANSWER TO LAST WEEK'S PUZZLE**



—By Al Veemere

## KITCHEN MEDITATIONS THE PARTING

BY JANE DALE

This is the day when we must part; Though far away you'll ever be in my heart. I longed for you—held you in my arms; Sheltered you from all life's ails and pains; Watched as you grew from boyhood on and on; Knowing full well that someday you'd be gone. This is the day yet no bitterness is mine— You have my blessing and I will not regret. Your heart and head will guide you well, I know; An unseen Hand will point the way to go. I had those days to fit you for this day. I loved you, taught you and I learned to pray. No matter now wherever you may roam I know your deepest thoughts will be of home. This is the day when you must choose a way; That it may be the Right one, I humbly pray.

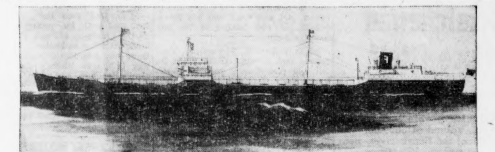
## OUR CROSSWORD PUZZLE

HORIZONTAL									
1	Cry of sheep	2	3	4	5	6	7	8	9
10	Range	11	12	13	14	15	16	17	18
19	Point of a circle	20	21	22	23	24	25	26	27
28	Painter's stand	29	30	31	32	33	34	35	36
37	Vast area	38	39	40	41	42	43	44	45
46	Enclosure	47	48	49	50	51	52	53	54
55	Network, as of nerves	56	57	58	59	60	61	62	63
64	Beneath	65	66	67	68	69	70	71	72
73	Rear part of	74	75	76	77	78	79	80	81
82	Crestle	83	84	85	86	87	88	89	90
91	Grass	92	93	94	95	96	97	98	99
100	Dance step	101	102	103	104	105	106	107	108
109	Not of scale	110	111	112	113	114	115	116	117
118	Place	119	120	121	122	123	124	125	126
127	Place	128	129	130	131	132	133	134	135
136	To jerk suddenly	137	138	139	140	141	142	143	144
145	Small island	146	147	148	149	150	151	152	153
154	Confederate	155	156	157	158	159	160	161	162
163	To fold	164	165	166	167	168	169	170	171
172	Above	173	174	175	176	177	178	179	180
181	Latin	182	183	184	185	186	187	188	189
190	Scared	191	192	193	194	195	196	197	198
199	Beetle	200	201	202	203	204	205	206	207
208	To beat down	209	210	211	212	213	214	215	216
217	From within	218	219	220	221	222	223	224	225
226	Apple juice	227	228	229	230	231	232	233	234
235	High note	236	237	238	239	240	241	242	243
244	Industrious	245	246	247	248	249	250	251	252
253	To worship	254	255	256	257	258	259	260	261
262	To immerse	263	264	265	266	267	268	269	270
271	Protection of	272	273	274	275	276	277	278	279
280	Part of a	281	282	283	284	285	286	287	288
289	To leave	290	291	292	293	294	295	296	297
298	To leave	299	300	301	302	303	304	305	306
307	To leave	308	309	310	311	312	313	314	315
316	To leave	317	318	319	320	321	322	323	324
325	To leave	326	327	328	329	330	331	332	333
334	To leave	335	336	337	338	339	340	341	342
343	To leave	344	345	346	347	348	349	350	351
352	To leave	353	354	355	356	357	358	359	360
361	To leave	362	363	364	365	366	367	368	369
370	To leave	371	372	373	374	375	376	377	378
379	To leave	380	381	382	383	384	385	386	387
388	To leave	389	390	391	392	393	394	395	396
397	To leave	398	399	400	401	402	403	404	405
406	To leave	407	408	409	410	411	412	413	414
415	To leave	416	417	418	419	420	421	422	423
424	To leave	425	426	427	428	429	430	431	432
433	To leave	434	435	436	437	438	439	440	441
442	To leave	443	444	445	446	447	448	449	450
451	To leave	452	453	454	455	456	457	458	459
460	To leave	461	462	463	464	465	466	467	468
469	To leave	470	471	472	473	474	475	476	477
478	To leave	479	480	481	482	483	484	485	486
487	To leave	488	489	490	491	492	493	494	495
496	To leave	497	498	499	500	501	502	503	504
505	To leave	506	507	508	509	510	511	512	513
514	To leave	515	516	517	518	519	520	521	522
523	To leave	524	525	526	527	528	529	530	531
532	To leave	533	534	535	536	537	538	539	540
541	To leave	542	543	544	545	546	547	548	549
550	To leave	551	552	553	554	555	556	557	558
559	To leave	560	561	562	563	564	565	566	567
568	To leave	569	570	571	572	573	574	575	576
577	To leave	578	579	580	581	582	583	584	585
586	To leave	587	588	589	590	591	592	593	594
595	To leave	596	597	598	599	600	601	602	603
604	To leave	605	606	607	608	609	610	611	612
613	To leave	614	615	616	617	618	619	620	621
622	To leave	623	624	625	626	627	628	629	630
631	To leave	632	633	634	635	636	637	638	639
640	To leave	641	642	643	644	645	646	647	648
649	To leave	650	651	652	653	654	655	656	657
658	To leave	659	660	661	662	663	664	665	666
667	To leave	668	669	670	671	672	673	674	675
676	To leave	677	678	679	680	681	682	683	684
685	To leave	686	687	688	689	690	691	692	693
694	To leave	695	696	697	698	699	700	701	702
703	To leave	704	705	706	707	708	709	710	711
712	To leave	713	714	715	716	717	718	719	720
721	To leave	722	723	724	725	726	727	728	729
730	To leave	731	732	733	734	735	736	737	738
739	To leave	740	741	742	743	744	745	746	747
748	To leave	749	750	751	752	753	754	755	756
757	To leave	758	759	760	761	762	763	764	765
766	To leave	767	768	769	770	771	772	773	774
775	To leave	776	777	778	779	780	781	782	783
784	To leave	785	786	787	788	789	790	791	792
793	To leave	794	795	796	797	798	799	800	801
802	To leave	803	804	805	806	807	808	809	810
811	To leave	812	813	814	815	816	817	818	819
820	To leave	821	822	823	824	825	826	827	828
829	To leave	830	831	832	833	834	835	836	837
838	To leave	839	840	841	842	843	844	845	846
847	To leave	848	849	850	851	852	853	854	855
856	To leave	857	858	859	860	861	862	863	864
865	To leave	866	867	868	869	870	871	872	873
874	To	875	876	877	878	879	880	881	882

# TANKERS BECOME BIGGER, FASTER AS WORLD OIL DEMAND GROWS



TANKER AT SEA—Its liquid cargo is taken aboard and discharged through valves at center and right.



BIG BABY—This is a design of one of the super tankers now being built. Cost is \$30,000,000 each.

By ANDREW R. BOONE  
Central Press Correspondent

"Most of you know how to stern," remarked a veteran tankerman, with slight exaggeration, "and you could walk from Halifax to St. John's."

Even on the drawing boards, the coming super-tankers are giants. Each can carry enough gasoline—nearly a quarter-million barrels—to drive a car around the world 70 times. As an invaluable service to the nation in time of war, all can steam with their precious cargoes a full 26,000 miles without refueling, at a good 15 1/2 knots.

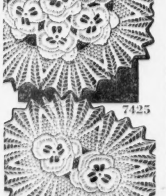
Fifty-two of these slender ships, stretching more than 100 city blocks long, will be produced in the U.S. this year to transport oil to and from all parts of the world.

Eight of the planned vessels will be three tanks to be built in Canada, N.Y.

Stretching 625 feet from stern to funnel, each will hold 250,000 barrels of crude and refined oils—enough to fill a train of 1,000 railroad tank cars.

Their prime movers are steam turbines, delivering up to 10,000 horsepower. Crip in principle, new only in size, these engines propel the ships and pump their cargoes.

Part of the new fleet already is



Match Accessories

First two tankers were the tiny German Gluckauf, built in England in 1886. Two years later, the U.S. entered the Standard, to seek a share in the world's oil trade.

Although, if the world's tanker fleets were all under way at one time, they could move 21,000,000 tons of oil, producers and marketers want to deliver larger quantities, faster. To accelerate the pace, the new ships can haul 35 times more petroleum than the little Standard, nearly twice as fast.

Tankermen plying the seven seas in the new super-carriers will actually enjoy greater safety floating around on top of their highly volatile hydrocarbons than do you and I, dodging streetcars and tripping over Junior's scooter.

That's because safety is transferred, deliberately and methodically. The ingredients are education, engineering and enforcement. Every man aboard will be trained to recognize and avoid hazards of all kinds.

Single ship might turn the slender ship into a flaming candle. So well are accidents controlled that tankers transport millions of barrels of crude and refined petroleum millions of miles a year, with seldom a mishap.

When the red signal flag flies from the halyard, the tankerman knows cargo is being handled. It may consist of a half-dozen kinds of oil—crude, naphtha, gasoline.

No cracking booms signal the movement. The oil flows silently through carefully guarded manholes of the usual gang of stowaways, a ship's officer, standing on the deck, carefully gauges, monitoring the changing loading level in various tanks, while seamen stand by the valves, ready to cut off the flow the instant an order sounds.

Loading actually is not so simple as this may indicate. Before one of the super-tankers, empty tanks will be cleaned with swirling, hot salt water. Weight estimates

under construction, others will be laid down during 1950. The *Seavich*, whose 625-foot hull will carry 228,000 barrels of oil, came first into the Delaware river in December. To enter service by mid-1950, she is one of 14 vessels being built for the same company.

On the U.S. west coast, another oil company plans five 545-footers, each to carry 210,000 barrels. All these will be on the move within three years.

The new vessels, fitted with navigation aids and power machinery of the latest type, will transport more vital oil, faster, than ever has been possible in the past.

These ships represent a transition in tankers that started in the 1920's toward larger, swifter craft. "Trend has been toward vessels five knots faster and 6,000 tons larger."

More than a third of the world's oil commerce is carried by the tankers. Since the T-2's entered service, they have served as a yardstick by which all tankers are compared. These 625-footers, hauling 135,535 barrels, will be dwarfed by their sisters.

A tanker, studded with oil-carrying tanks, is a floating city, living space and machinery to propel her and dump her liquid cargo. She is literally alive, too, to ocean commerce.

The super-tanker was the tiny German Gluckauf, built in England in 1886. Two years later, the U.S. entered the Standard, to seek a share in the world's oil trade.

Although, if the world's tanker fleets were all under way at one time, they could move 21,000,000 tons of oil, producers and marketers want to deliver larger quantities, faster.

To accelerate the pace, the new ships can haul 35 times more petroleum than the little Standard, nearly twice as fast.

Tankermen plying the seven seas in the new super-carriers will actually enjoy greater safety floating around on top of their highly volatile hydrocarbons than do you and I, dodging streetcars and tripping over Junior's scooter.

That's because safety is transferred, deliberately and methodically. The ingredients are education, engineering and enforcement. Every man aboard will be trained to recognize and avoid hazards of all kinds.

Single ship might turn the slender ship into a flaming candle. So well are accidents controlled that tankers transport millions of barrels of crude and refined petroleum millions of miles a year, with seldom a mishap.

When the red signal flag flies from the halyard, the tankerman knows cargo is being handled. It may consist of a half-dozen kinds of oil—crude, naphtha, gasoline.

No cracking booms signal the movement. The oil flows silently through carefully guarded manholes of the usual gang of stowaways, a ship's officer, standing on the deck, carefully gauges, monitoring the changing loading level in various tanks, while seamen stand by the valves, ready to cut off the flow the instant an order sounds.

Loading actually is not so simple as this may indicate. Before one of the super-tankers, empty tanks will be cleaned with swirling, hot salt water. Weight estimates

## Line Up Physique With Disposition

LONDON.—Men can be divided, says the Merivian Council, into three physical types, each with corresponding temperaments.

They are:  
Endermorph: Having a large abdomen and chest cavity, and tending to run to fat. Corresponding temperament characterized by love of comfort and food and greed for affection. When troubled needs company.

Estomorph: Having a tall, slim figure with flat chest and appearance of fragility. Corresponding temperament: Restrained in manner, dislikes social activities, quiet and intent. When troubled seeks solitude.

Mesomorph: Having a predominance of bone and muscle, tough and sturdy. Corresponding temperament: assertive, energetic, direct and outspoken. When troubled needs action.

## Vancouver Analyst Has Solved Many Crimes

VANCOUVER.—Inspector J. F. C. B. Vance, Vancouver's "Sherlock Holmes," has solved after 40 years as a city analyst during which he solved many crimes through official connection with the police department.

The white-haired, dynamic man looks more like a successful business man or school principal than a criminologist. His title as inspector was purely honorary. In recognition of distinguished services.

For 14 years, ever since a series of attempts were made on his life, he has worked quietly behind the scenes in his laboratory containing \$100,000 worth of scientific equipment—spectroscopes, microscopes and ballistic testing apparatus.

Along two walls he has arranged his museum, a record of almost all the major crimes back through the years.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

# Scientists To Study Mysterious Story Of Eskimo Migration

WASHINGTON.—Scientists will try this summer to round up the mysterious story of one of the Eskimo migrations across the Canadian Arctic by Green-land from Hudson Bay to Greenland may lie in ancient ruins on Cornwallis Island, 1,700 miles due north of Winnipeg.

The Smithsonian Institution will try the study by Dr. Henry B. Collins, Jr., one of its archaeologists in cooperation with the National Museum of Canada. He and his as-

stant, J. P. Michon of the Museum, will make their headquarters at Resolute Bay.

Corwallis Island is an archaeological site of the Eskimo migration, a statement, but there is some evidence that it and adjacent islands on a migration route.

"The few explorers who have penetrated this region, most of them members of search parties sent out about 100 years ago to look for Sir John Franklin, reported numerous old village sites with ruins of crude houses made of stone and whalebone. Several are reported at Resolute Bay."

The stone and whalebone houses, Collins said, were probably made by Eskimos of the Thule culture 500 to 800 years ago. Thule sites are found farther south in the Canadian Arctic but their relation to the northern ruins is as yet undetermined.

The search may also turn up new facts about the Dorset Eskimos, a mysterious race which preceded the Thules.

Scientists believe the migrations across the northern islands were in slow stages and by scattered groups. Among the things Collins hopes to establish is the approximate rate of movement.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

stant, J. P. Michon of the Museum, will make their headquarters at Resolute Bay.

Corwallis Island is an archaeological site of the Eskimo migration, a statement, but there is some evidence that it and adjacent islands on a migration route.

"The few explorers who have penetrated this region, most of them members of search parties sent out about 100 years ago to look for Sir John Franklin, reported numerous old village sites with ruins of crude houses made of stone and whalebone. Several are reported at Resolute Bay."

The stone and whalebone houses, Collins said, were probably made by Eskimos of the Thule culture 500 to 800 years ago. Thule sites are found farther south in the Canadian Arctic but their relation to the northern ruins is as yet undetermined.

The search may also turn up new facts about the Dorset Eskimos, a mysterious race which preceded the Thules.

Scientists believe the migrations across the northern islands were in slow stages and by scattered groups. Among the things Collins hopes to establish is the approximate rate of movement.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

He may also be able to learn whether the stone and whalebone villages were set up as permanent or as resting places for a people consciously moving north and east.

## HEALTH Correct Coloring Benefits Industry

That color and color schemes have a definite effect in relation to health or otherwise, on some people is revealed in an article "Industrial Color" by David C. Johnson, published in the *Health*, monthly publication of the Health League of America.

Johnson is with the Canadian Paint Varnish and Lacquer Association.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

He says the importance of applying color to industrial plants is no longer a haphazard, hit-or-miss procedure but a science with established principles and formulas.

## Housewives Hold Key To Peace

VANCOUVER.—Kate Altken, newspaper columnist and world traveler, believes that ordinary housewives could abolish the threat of war.

Summing up her experiences, Mrs. Altken said in an interview here that the interchange of views among housewives "is what the world needs."

"In the past international meetings of women have been between the professional and club women whose viewpoint tends to the academic. Ordinary housewives have not in the past participated in such meetings of changing viewpoints."

"If the ordinary woman—the mother—could really get together and talk things over and iron out differences, the threat of war would vanish."

Feminine opinion in the countries visited was that the United Nations organization was too cumbersome and could not work out in the long run.

Mrs. Altken covered 25,000 miles by air, visiting Japan, China, India, Egypt, Palestine, Germany, England and other countries.

In India and Pakistan she noted a disturbed economy, but this was somewhat offset by a highly conscientious civil service. She also found a cleaning of ties with the communists.

German women, traditionally sentimental and religious, are now devoting time, thought and energy to politics. Soon they will hold elections for peace work. Plush the link with a group of women in Japan. Mrs. Altken expects to be the only non-European present.

58,505 Britons  
Settle In Canada

LONDON.—The number of Britons who sailed for settlement in Canada from April 1, 1947, and March 31, 1948, was 58,505. It was announced there were 21,014 men, 26,002 women and 11,489 children under 12.

## Helpful Hints

Pretty soon we'll be having all kinds of fresh garden vegetables. When the beans come along try serving the waxed variety with a little salt and onion and sour cream.

Never pour coffee grounds down the kitchen sink, or sooner or later you will have to call the plumber for repair work. Flush the sink with a little boiling water when the dishes are done.

To Peel Right — Eat Right

THIS FOUSTENRIK ABBERHEIKEN PORT, belonging to Marshall Hill of Home Center, Que. farmer's market, is the only American-bred son of Montvic Chabernak used in the Miller beer successfully.

Match Accessories

First two tankers were the tiny German Gluckauf, built in England in 1886. Two years later, the U.S. entered the Standard, to seek a share in the world's oil trade.

Although, if the world's tanker fleets were all under way at one time, they could move 21,000,000 tons of oil, producers and marketers want to deliver larger quantities, faster. To accelerate the pace, the new ships can haul 35 times more petroleum than the little Standard, nearly twice as fast.

Tankermen plying the seven seas in the new super-carriers will actually enjoy greater safety floating around on top of their highly volatile hydrocarbons than do you and I, dodging streetcars and tripping over Junior's scooter.

That's because safety is transferred, deliberately and methodically. The ingredients are education, engineering and enforcement. Every man aboard will be trained to recognize and avoid hazards of all kinds.

Single ship might turn the slender ship into a flaming candle. So well are accidents controlled that tankers transport millions of barrels of crude and refined petroleum millions of miles a year, with seldom a mishap.

When the red signal flag flies from the halyard, the tankerman knows cargo is being handled. It may consist of a half-dozen kinds of oil—crude, naphtha, gasoline.

No cracking booms signal the movement. The oil flows silently through carefully guarded manholes of the usual gang of stowaways, a ship's officer, standing on the deck, carefully gauges, monitoring the changing loading level in various tanks, while seamen stand by the valves, ready to cut off the flow the instant an order sounds.

Loading actually is not so simple as this may indicate. Before one of the super-tankers, empty tanks will be cleaned with swirling, hot salt water. Weight estimates

under construction, others will be laid down during 1950. The *Seavich*, whose 625-foot hull will carry 228,000 barrels of oil, came first into the Delaware river in December. To enter service by mid-1950, she is one of 14 vessels being built for the same company.

On the U.S. west coast, another oil company plans five 545-footers, each to carry 210,000 barrels. All these will be on the move within three years.

The new vessels, fitted with navigation aids and power machinery of the latest type, will transport more vital oil, faster, than ever has been possible in the past.

under construction, others will be laid down during 1950. The *Seavich*, whose 625-foot hull will carry 228,000 barrels of oil, came first into the Delaware river in December. To enter service by mid-1950, she is one of 14 vessels being built for the same company.

On the U.S. west coast, another oil company plans five 545-footers, each to carry 210,000 barrels. All these will be on the move within three years.

The new vessels, fitted with navigation aids and power machinery of the latest type, will transport more vital oil, faster, than ever has been possible in the past.

These ships represent a transition in tankers that started in the 1920's toward larger, swifter craft. "Trend has been toward vessels five knots faster and 6,000 tons larger."

More than a third of the world's oil commerce is carried by the tankers. Since the T-2's entered service, they have served as a yardstick by which all tankers are compared. These 625-footers, hauling 135,535 barrels, will be dwarfed by their sisters.

A tanker, studded with oil-carrying tanks, is a floating city, living space and machinery to propel her and dump her liquid cargo. She is literally alive, too, to ocean commerce.





